

10/578962

Attorney's Docket No. 049202/308245

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IN THE UNITED STATES DESIGNATED OFFICE (DO/US)

In re: Marillonnet *et al.* Attn: DO/US
International Appl. No.: PCT/EP2004/012743
International Filing Date: November 11, 2004
For: RNA VIRUS-DERIVED PLANT EXPRESSION SYSTEM

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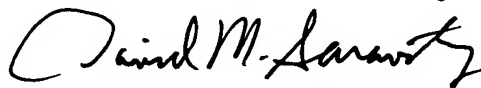
INFORMATION DISCLOSURE STATEMENT

Sir:

The patents and other documents listed on the attached PTO-1449 were cited in the International Search Report of corresponding International Application No. PCT/EP2004/012743. A copy of the Search Report is enclosed for the Examiner's convenience.

The Examiner may wish to consider the notations on the Search Report itself regarding the relevance of each item. It is requested that the Examiner consider these references and officially make them of record in accordance with the provisions of 37 C.F.R. § 1.97 and Section 609 of the MPEP. By submitting the listed documents, Applicant in no way makes any admission as to the prior art status of the listed documents, but is instead submitting the listed documents for the sake of full disclosure.

Respectfully submitted,



David M. Saravitz
Registration No. 55,593

ALSTON & BIRD LLP
Bank of America Plaza
101 South Tryon Street, Suite 4000
Charlotte, NC 28280-4000
Tel Raleigh Office (919) 862-2200
Fax Raleigh Office (919) 862-2260
Customer No. 00826

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Karyn Grimm

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Substitute for form 1449/PTO (Revised 07/2005) INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete if Known	
				Application Number	Not yet assigned
				Filing Date	Herewith U/ 578962
				First Named Inventor	Marillonnet
				Group Art Unit	Not yet assigned
				Examiner Name	Not yet assigned
Sheet	2	of	2	Attorney Docket Number	049202/308245
OTHER DOCUMENTS					
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			English Language Translation Attached
	2	CHAKRABARTY, R., <i>et al.</i> , "Agrobacterium-mediated Transformation of Cauliflower: Optimization of Protocol and Development of Bt-transgenic Cauliflower," <i>J. Biosci.</i> , 2002, pp. 495-502, Vol. 27(5), Indian Academy of Sciences.			
	3	HASELOFF, J., <i>et al.</i> , "Removal of a Cryptic Intron and Subcellular Localization of Green Fluorescent Protein are Required to Mark Transgenic <i>Arabidopsis</i> Plants Brightly," <i>Proc. Natl. Acad. Sci. USA</i> , 1997, pp. 2122-2127, Vol. 94, The National Academy of Sciences of the USA.			
	4	KOZIEL, M., <i>et al.</i> , "Optimizing Expression of Transgenes with an Emphasis on Post-transcriptional Events," <i>Plant Molecular Biology</i> , 1996, pp. 393-405, Vol. 32, Kluwer Academic Publishers, Belgium.			
	5	MALLORY, Allison C., <i>et al.</i> , "The Amplicon-plus System for High-level Expression of Transgenes in Plants," <i>Nature Biotechnology</i> , 2002, pp. 622-625 Vol. 20.			
	6	ROSE, A., "Requirements for Intron-mediated Enhancement of Gene Expression in <i>Arabidopsis</i> ," <i>RNA</i> , 2002, pp. 1444-1453, Vol. 8, RNA Society.			
	7	SIMPSON, C.G., <i>et al.</i> , "Expression of a Heterologous Gene Can be Improved by Mutation of Cryptic Splice Sites," <i>Annual Meeting of the Society for Experimental Biology</i> , St. Andrews Scotland, UK, 1995, p. 38, Vol. 46.			
	8	SIMPSON, C.G. and J.W.S. BROWN, "Efficient Splicing of an AU-rich Antisense Intron Sequence," <i>Plant Molecular Biology</i> , 1993, pp. 205-211, Vol. 21, Kluwer Academic Publishers, Belgium.			

Examiner Signature		Date Considered	
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